

INTERNATIONAL SEARCH REPORT

International Application No
PCT/IN2005/000125

A. CLASSIFICATION OF SUBJECT MATTER

C07H17/08

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

C07H

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the International search (name of data base and, where practical, search terms used)

EPO-Internal, CHEM ABS Data, WPI Data, PAJ

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WU, YONG-JIN ET AL: "Recent developments on ketolides and macrolides" CURRENT MEDICINAL CHEMISTRY, 8(14), 1727 - 1758 CODEN: CMCHE7; ISSN: 0929-8673, 2001, XP009056485 the whole document	1-42
A	US 5 635 485 A (AGOURIDAS ET AL) 3 June 1997 (1997-06-03) cited in the application	
A	FR 2 732 684 A1 (ROUSSEL-UCLAF, FR.) 11 October 1996 (1996-10-11)	
A	EP 0 487 411 A (ROUSSEL-UCLAF; ROUSSEL UCLAF) 27 May 1992 (1992-05-27)	
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☒ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

* Special categories of cited documents :

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- "O" document referring to an oral disclosure, use, exhibition or other means
- "P" document published prior to the international filing date but later than the priority date claimed

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- "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.
- "&" document member of the same patent family

Date of the actual completion of the international search

7 November 2005

Date of mailing of the international search report

25/11/2005

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C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

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A	GRAUL, A. ET AL: "HMR-3647, an antimicrobial ketolide" DRUGS OF THE FUTURE , 23(6), 591-597 CODEN: DRFUD4; ISSN: 0377-8282, 1998, XP000909275	
A	DENIS, ALEXIS ET AL: "Synthesis and antibacterial activity of HMR 3647, a new ketolide highly potent against erythromycin-resistant and susceptible pathogens" BIOORGANIC & MEDICINAL CHEMISTRY LETTERS , 9(21), 3075-3080 CODEN: BMCLE8; ISSN: 0960-894X, 1999, XP004181010	

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